



Composition C4 (Plastic Explosive-PE4)



Description

This is a military plastic explosive, consisting of cyclonite (RDX) and plasticizer, which itself may or may not be explosive. It can be used for explosive welding of metals, casting metals, sweeping mine field, reactive armors, non-sensitive ammunitions and hollow charge of destruction.

Packaging

- Polyethylene bags, 25 kg net in wooden box.
- UN. No: 0084

TECHNICAL SPECIFICATIONS

Parameter	
Appearance	pasty material of dirty White to light brown color
RDX	91 ± 1 %
Binder (PIB + OIL + DOA)	9 ± 1 %
Moisture	Max. 0.25 %



Coat Explosive Material (CXM)

Description

CXM compounds are produced by desensitizing RDX, HMX and PETN with DOA, DOS. It is used for production of cast-cured PBX's, composite propellant (based on customer requirements).

Packaging

- Polyethylene bags, 25 kg net in wooden box.

